

Amendments to the claims:

1. (previously submitted) An image scanner, comprising:

at least two lenses, wherein optical axes for the lenses are not coincident; and
at least one reflecting surface, wherein light, from a scanline on a surface being scanned, is directed by the reflecting surface through the lenses;
wherein light, through the lenses, from the scanline, originates from a video display;
and,
wherein the reflecting surface can be reoriented to direct light from the video display, through the lenses, instead of light from the scanline being directed through the lenses.

Claims 2-19 (canceled)

20. (previously submitted) An image scanner, comprising:

a first surface and a second surface, the first and second surfaces substantially parallel;
a lens array between the two surfaces; and
a reflecting surface, that can be oriented to a first position, at which light is directed from the first surface through the lens array, and that can be oriented to a second position, at which light is directed from the second surface through the lens array.

21. (previously submitted) The image scanner of claim 20, further comprising:

one of the first surface and the second surface is a display.

22. (new) An image scanner, comprising:

a first surface and a second surface, the first and second surfaces substantially parallel;
a lens array between the two surfaces; and
a reflecting surface having a first position and a second position, where when the reflecting surface is at the first position light is directed from the first surface through the lens array, and when the reflecting surface is at the second position, light is directed from the second surface through the lens array.

23. (new) The image scanner of claim 22, further comprising:
one of the first surface and the second surface is a display.